

IN THE SPECIFICATION:

On page 26, please amend paragraph [0098] as follows:

--Figure 4(a) is a screenshot detailing how a user defines a template. In a navigation area 402, the user can access a file organizational structure. This structure can be a file tree, with folder and file organization similar to that found on systems such as popular operating systems used on both Microsoft® Windows® and Apple® Macintosh Mac OS® systems. Other file organizational structures can also be used. With the navigation area 402, the user can navigate through the web pages and templates stored in the web publishing system 100, choose to edit existing pages and templates or create new pages and templates, and decide where within the organizational structure to store such templates and pages. A command area 404 provides additional functions available to the user.--

On pages 27 through 28, please amend paragraph [0102] as follows:

--Figure 4(b) is a screenshot showing a template preview presented to the user after the user clicks on the preview button 410 of Figure 4(a). After the user clicks on the preview button 410, the client interface module 124 sends a preview request to the communication module 134, which passes the request to the preview module 130. The preview module 130 then sends the request to the web page module 114. The web page module retrieves the template file from the template module 118. The web page module [[118]] 114 then sends the template file to the communication module 134, which sends the template file to the client interface module 124. The client interface module 124 then displays the template. As the user is in the design UI when previewing a template, the template is displayed nearly the way it would appear as part of a web page generated from the template and a content file. However, instead of being combined with a